STUDIES OF BEE'S LARVAES CHEMICAL COMPOSITION AND ITS INFLUENCE AT RATS WITH LED INTOXICATION IN COMPARISON WITH ROYAL JELLY

S. V. Krasovskaya

The main quality characteristics of bees' larvaes homogenate (BLH), methods of qualitative and quantitative analyses are stated. The composition of tablets using absorbed BLH and method of its standardization are developed. BLH shows promise as good therapeutic agent in cure of anemic hypoxia caused with heavy metal intoxication and also as tonic and stimulating biological oxidation processes medicine.